IN THE CLAIMS

1 (currently amended): A method of manufacturing an organic electroluminescent display element, comprising the steps of:

forming a plurality of organic electroluminescent elements on top of a transparent substrate;

bonding seal caps having a transparent top and an ~~provided with~~ electronic circuit[[s to]] arranged on top of said transparent top ~~said transparent substrate~~ so as to seal each of said electroluminescent elements; and

then cutting said transparent substrate around each of said organic electroluminescent elements to form organic electroluminescent display elements.

2 (original): The method of manufacturing an organic electroluminescent display element described in Claim 1, wherein an ultraviolet curing resin seal is used in the bonding of said seal caps to said transparent substrate, seal glass transparent to ultraviolet light is used in said seal caps, and the bonding of said seal caps to said transparent substrate is carried out by shining ultraviolet light on the ultraviolet curing resin seal from said caps side.

3 (currently amended): A method of manufacturing an organic electroluminescent display element, comprising the steps of:

forming a plurality of organic electroluminescent elements on top of a transparent substrate;

bonding seal caps provided with electronic circuits to said transparent substrate so as to seal each of said electroluminescent elements; and then

cutting said transparent substrate around each of said organic electroluminescent elements to form organic electroluminescent display elements ~~The method of manufacturing an organic electroluminescent display element described in Claim 1~~, wherein an ultraviolet curing resin seal having anisotropic conductive particles mixed therein is used in the bonding of said seal caps to said transparent substrate, and

ultraviolet light is shone on said ultraviolet curing resin seal after said seal caps and said transparent substrate are compressed so that anisotropic conductive particles have a compressibility of 10~50%, ~~and preferably 20~40%~~.

4 (currently amended ) The method of manufacturing an organic electroluminescent display element described in Claim [[2]] 3, ~~wherein an ultraviolet curing resin seal having anisotropic conductive particles mixed therein is used in the bonding of said seal caps to said transparent substrate, and ultraviolet light is shone on said ultraviolet curing resin seal after said seal caps and said transparent substrate are compressed so that anisotropic conductive particles have a compressibility of 10~50%, and preferably 20~40%~~ , wherein seal glass transparent to ultraviolet light is used in said seal caps, and the bonding of said seal caps to said transparent substrate is carried out by shining ultraviolet light on the ultraviolet curing resin seal through said seal caps.

5 (original): An organic electroluminescent display element, comprising:

a seal cap ~~provided with~~ having a transparent top and an electronic circuit arranged on top of said transparent top;

a transparent substrate on which said seal cap is bonded by an ultraviolet curing resin seal having anisotropic conductive particles mixed therein; and

an organic electroluminescent element laminated on top of said transparent substrate inside said seal cap.

6 (original): A portable information terminal equipped with an organic electroluminescent display element described in Claim 1.

7 (original): A portable information terminal equipped with an organic electroluminescent display element manufactured by the method of manufacturing an organic electroluminescent display element described in Claim 2.

8 (original): A portable information terminal equipped with an organic electroluminescent display element manufactured by the method of manufacturing an organic electroluminescent display element described in Claim 3.

9 (original): A portable information terminal equipped with an organic electroluminescent display element manufactured by the method of manufacturing an organic electroluminescent display element described in Claim 4.

10 (original): A portable information terminal equipped with the organic electroluminescent display element described in Claim 5.